ABSTRACT

To provide a scroll compressor that has a lower sliding friction loss and high compression efficiency, taking the diameter of a main shaft 61 as Dm and the diameter of a crank shaft 62 as Dc, the crank shaft 62 formed at one end of the main shaft 61 is arranged so that the eccentricity e thereof with respect to the main shaft 61 has a relation of $e > (Dm-Dc)/2$. Further, to support a main bearing 31 of a main frame 3 by the main shaft 61 serving as a sliding bearing and to support a crank bearing 421 of an orbiting scroll 42 by the crank shaft 62 serving as a sliding bearing, a joint shaft 65 for connecting the main shaft 61 and the crank shaft 62 to each other is formed so as to have a shape that falls within the main shaft diameter and within the crank shaft diameter when viewed in the axial direction.